

Date: Fri, 23 Sep 94 04:30:26 PDT
From: Ham-Equip Mailing List and Newsgroup <ham-equip@ucsd.edu>
Errors-To: Ham-Equip-Errors@UCSD.Edu
Reply-To: Ham-Equip@UCSD.Edu
Precedence: Bulk
Subject: Ham-Equip Digest V94 #341
To: Ham-Equip

Ham-Equip Digest Fri, 23 Sep 94 Volume 94 : Issue 341

Today's Topics:

 Ham-Equip Digest V94 #340
 How to make hole for mobile antenna?
 IC-X2A mods needed
 Motorola Sabre help

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 22 Sep 94 13:12:52 GMT
From: news-mail-gateway@ucsd.edu
Subject: Ham-Equip Digest V94 #340
To: ham-equip@ucsd.edu

THANKS FOR READING:

I HAVE A DJ-580 ALINCO, WHICH USED TO TRANSMITT OUT OF BAND(450 SIDE). ONE
DAY I HAD TO DO A HARD RESET ON THE HT, BECAUSE GOT SOME WIERD CHARACTERS
ON THE SCREEN... RADIO WORKS FINE IN HAM BANDS BUT WILL NOT TRANSMIT OUT OF
BAND... WAS CURIOUS IF ANYONE KNOWS THE MOD FOR THIS.

YOUR HELP IS APPRECIATED.

DAVE

Date: 22 Sep 94 13:22:08 CDT
From: equalizer!timbuk.cray.com!walter.cray.com!bexar.cray.com!

user@network.ucsd.edu
Subject: How to make hole for mobile antenna?
To: ham-equip@ucsd.edu

In article <CwJCMt.BK@boi.hp.com>, riyadth@boi.hp.com (Riyadth Al-Kazily) wrote:

> Hello,
>
> Having recently bought a new Nissan Pathfinder, and a Yaesu FT-5100
> to put in it, I now have the pleasant task of drilling a hole to place
> the antenna on the roof. However, my Larsen NMO-K mount says I need a
> 3/4" hole, and my largest drill bit is 1/2". I have hole saws available,
> but they are toothed for wood, and I don't want to try that out on my new
> car.
>
> What I need is a suggestion for making the hole large enough. Are
> there special drill bits available for this task, or do I need some kind
> of sheet-metal punch only available at a radio installer's shop? Any
> suggestions would be helpful.
>
> -Riyadth Al-Kazily
> riyadth@boi.hp.com
>
> --
> -- Riyadth Al-Kazily Hewlett-Packard Advanced LaserJet Operation
> --
> -- riyadth@boi.hp.com (208) 396-4987 Boise, Idaho KB7YWE
> DoD #295 --

Get a 'Bi-Metal' hole-saw bit, available at most hardware stores, slightly more expensive than wood hole-saw bits. Many brands available, I've been happy with DeWalt, but I'm sure any one of them will do a good job.

- Tom Baltz
trb@cray.com

Date: 21 Sep 94 16:53:48 GMT
From: ftpbox!mothost!delphinium.cig.mot.com!mustang3!thweatt@uunet.uu.net
Subject: IC-X2A mods needed
To: ham-equip@ucsd.edu

I was wondering if anyone had any mods for the IC-X2A.
FTP.CS.BUFFALO.EDU did not have any for this radio; however,
I noticed that the IC-W2A had one for cross band repeat.
If a cross band repeat or other mods exist for this radio,

I would sure like to hear about them.

Thanks,
John Thweatt

thweatt@cig.mot.com

Date: 22 Sep 1994 14:42:03 GMT
From: athos.cc.bellcore.com!oscar!hw@uunet.uu.net
Subject: Motorola Sabre help
To: ham-equip@ucsd.edu

Can anyone help me with a brief description
of how to enter and change frequencies in a
Motorola Sabre mobile transceiver? I found
a service manual for the radio but it doesn't
explain how to program the unit.

73,

Harold
KB2M

End of Ham-Equip Digest V94 #341
